

Geosci. Model Dev. Discuss., author comment AC3 https://doi.org/10.5194/gmd-2022-104-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on RC2**

Seyed Mahmood Hamze-Ziabari et al.

Author comment on "Basin-scale gyres and mesoscale eddies in large lakes: a novel procedure for their detection and characterization, assessed in Lake Geneva" by Seyed Mahmood Hamze-Ziabari et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-104-AC3, 2022

Please see our response as an attached supplement. The revised manuscript accompanying the response will be uploaded as soon as the review process allows.

Please also note the supplement to this comment: <u>https://gmd.copernicus.org/preprints/gmd-2022-104/gmd-2022-104-AC3-supplement.pdf</u>